## Metrics Features (8) Notifications (0) Quickstart

5. Select **Delete resource group**, and follow the instructions.

they're the ones you want to delete.

notification.

Next steps

function in Azure Functions.

**Connect to Azure Cosmos DB** 

Connect to an Azure Storage queue

Additional resources

Python developer reference for Azure Functions

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4. On the **Resource group** page, review the list of included resources, and verify that

Deletion may take a couple of minutes. When it's done, a notification appears for a

few seconds. You can also select the bell icon at the top of the page to view the

For more information about Functions costs, see Estimating Consumption plan costs.

You created and deployed a function app with a simple HTTP-triggered function. In the

next articles, you expand that function by connecting to a storage service in Azure. To

learn more about connecting to other Azure services, see Add bindings to an existing

- Having issues? Let us know. 

  ✓ (i) Note: The author created this article with assistance from Al. Learn more
- Develop Azure Functions by using Visual Studio Code Learn how to develop and test Azure Functions by using the Azure Functions extension for Visual Studio Code.

In this learning path, discover Azure Functions that create event-driven, compute-on-demand

systems using server-side logic to build serverless architectures. Certification Microsoft Certified: Azure Developer Associate - Certifications Build end-to-end solutions in Microsoft Azure to create Azure Functions, implement and manage

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